Animal, Says Parker. to drive from New York to Chicago if ing from one to ten tens in weight.

willing to pay for celerity.

vehicle takes on a six horse lead and economy.

"The permanence of this or any similar utility of the product. If the automobile tion that has ever been produced, and within a yea

wagon has come to be a sort of side line for the pleasure car builder, and this branch of the utility car business may be said to rightly come within his province.

NO COMPETITOR OF HORSE. car chassis will not do. Designed as it The Motor Truck Designed to Displace the a maximum to to seven people with a maximum total weight of 1,200 to 1,500 pounds at comparatively high speed, it "When the motor vehicle was put on is not equal to the task of extremely heavy the market it was not designed as a combleads at low speed. Its whole intent a five ton machine. R. L. Morgan is unique. petitor of the horse wagon," says Burton was for an entirely different purpose. It versally credited with having been a Parker, advertising manager of the is like expecting a racehorse to pull a pioneer in the truck building business in this country and a car of his won in the to displace the horse vehicle as the specially adapted designs have appeared first commercial test held here. The steam railroad displaced the stagecoach. for this heavy work. Special motor chief points claimed for the truck are

he had free of cost one of the finest "All this seems obvious enough, but To make speed, the driver pushes the vehicles and one of the best teams of unfortunately some manufacturers have lever ahead. driving horses ever setting a pace on an failed to realize that motor truck building was an entirely different and distinct advances the lever further. He has two "Twenty years ago this business man task from the building of pleasure cars. speeds forward. A pull all the way back found that thirty-four hours to Chicago I believe that the only motor trucks gives the reverse. It is contended for by rail was slow. To-day he pays an which have been unsatisfactory were the machine that it takes less barn room excess fare in order that he may make the built with this wrong idea. It is a plain by two-thirds than its equivalent in carttrip in eighteen hours. He is glad to fact that but few concerns really know age power in horses and wagons. Further many of his letters in order that they work to build a successful motor truck. many of his letters in order that they may Perhaps the point might be aptly exbe carried on these limited trains. He is pressed by saying that not every physi-

senger or mail service. Also it costs more dollars in its owner's pocket. It is quick, to operate these trains, because they carry t is efficient, it is tircless. It handles his equipment of horses gained 40 per fewer passengers in finer cars, and because long hauls with celerity and economy. of the great track clearances that impose It does not get sick, it is cleanly in the delays upon every other train moving in streets and does not block traffic Best work. That experience is a universal one the same direction over the track. Celerity of all if an owner's business is of such in all modern traffic is the demand of the nature as to facilitate its use with easy times. One man at the wheel of a motor loading and unloading it is an actual

twellet takes on a six horse load and makes distances in a fraction of the time possible to the six horses attached to the the possible to the six horses attached to the the possible to the six horses attached to the the possible to the six horses attached to the the possible to the six horses attached to the the possible to the six horses attached to the the possible to the six horses attached to the work in many lines of business. To-day a shopper good downtown to me filteen miles from home, makes her selection of miles from home, makes her selection of miles from home, makes her selection of miles of the true to the home in time to receive the distinct of the true to the home of the true the door. Five years ago she made her purchases on the morning of our day and probably water in all converted to the water of the possible to the

PAGE HAS MORGAN TRUCKS

Vehicle Line.

said, it is the first improvement upon Morgan motor truck, having placed an sure always to excite comment. This the horse, as a means of individual long- order for fifty five ton cars to be delivered truck has a loading space 15 feet in length,

Oar, whose very idea is utility, a quicker of my knowledge this is the largest single seven miles an hour. The driver's seat and more reliable means of commercial order for motor trucks ever placed in is alongside of the motor and there is transortation and an actual saving in this country, and we consider that no left hand control. truck can have a better indorsement than A motor of 40 horse-power is employed. "It is possible to-day to obtain theroughly reliable and serviceable utility oughly reliable and serviceable utility our for instance, scores of light delivery wagons on the market for any service and for days, and Mr Page with his character drive is by counter shaft and siech and service and for days, and Mr Page with his character drive is by counter shaft and side chains.

A motor of 40 horse-power is employed, the carbureter being of the Metzger make. Ignition is by Bosch magneto with fixed control. Planetary gear set is used, two speeds forward and reverse. The drive is by counter shaft and side chains. giving three-to-one efficiency. Most of these cars are designed to carry from 800 to 1.000 pounds maximum load, and are usually built upon the same chassis to sixty miles a day for one week, then 10 gallons; oil, 3 gallons. as their makers supply for their family had the truck completely taken apart to touring cars. In fact the light delivery find out what was the effect of the severe 4,000 pound affair with a wheel base of

Quinbys Open Place in Pittsburg.

J. M. Quinby & Co. of Newark, N. J., The day is surely coming, and I believe makers of light weight aluminum hour. The driver's seat is above the is near when there will be a tremendous bodies, have opened salesrooms on the

MORGAN FIVE TONNERS. Sturdy Construction of the Power Wagon

Morgan trucks are built in one model To-day the business man could not afford trucks are built for varying loads, rang. Prijability, simplicity and economy. The simplicity is shown in the gear shifting.

When he wants to go still faster, he

"It will do 60 per cent. more work than three two horse trucks and will perform this extra service at one-third the expense "All around it is costing more to make use of the limited trains, either for pasbeauty, but properly utilized it means beauty, but properly utilized it means the properly utilized it m days after he purchased a Morgan truck cent, in value through being relieved of where horses continue to be used for the shorter hauls.

"The wear and tear on a Morgan truck compared to the wear and tear on an makes distances in a fraction of the time wagons employing three drivers are the qualifications of a successful motor truck? First, I should three wagons employing three drivers say, strength. Strength of frame, run-

a Specialty.

industry is solely founded upon the actual Chalmers Agents Takes On Commercial Motor Car Company of New York comes in large sizes. The 20,000 pound coal were a mere toy or fad, its popularity Carl H. Page & Co have taken the truck that is seen wandering around the would quickly wane. But, as has been agency for Greater New York for the city is one of these, and its appearance is the car having 138 inch wheel base and a as such will always be in demand. What Charles H. Martin, sales manager of tread of 68 inches. The chassis weighs then will be the future of the commercial the Morgan company, says: "To the best 12,000 pounds and its maximum speed is

112 inches and 60 inch tread. It has a turning radius of forty-five feet. The weight of the chassis is 4,200 pounds and the maximum speed is eighteen miles an demand for these fast, economical and efficient self propelled business wagons.

"When heavier loads call for a suitable motor conveyance an entirely different et of conditions appear. The pleasure of the Eastern States.

"When heavier loads call for a suitable motor conveyance an entirely different et of conditions appear. The pleasure of the Eastern States.

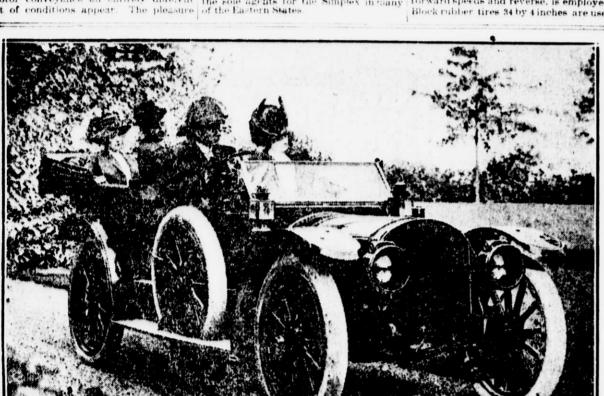
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"When heavier loads call for a suitable loads call



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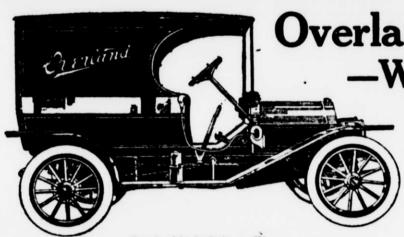
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Overland Light Delivery Wagon H. P. 25. Wheel Base 102 in. Made with the enclosed and open express bodies

Price, \$1,000. For two years, Overland Delivery Cars-like the one pictured here-have been used in the Government Mail Service in Indianapolis.

Each one has done the work of three horse-drawn vehicles. Each has covered from 60 to 75 miles dailywinter and summer, rain and snow-without missing a single trip. They have done this for two years and are doing it still.

Recently these cars won the Government test for automobile mail wagons conducted at Philadelphia. There were entered in this competition practically all other makes of similar automobiles, and the Overland won against all of them.

Of all the myriad uses to which these cars are put, the Mail Wagon test is the most severe.

Mail Wagons must make their regular trips, every day of the year, regardless of weather. There have been times in Indianapolis when the snow put a stop to all other traffic, but the Overland Mail Cars made their

Mail Wagons must be dependable must always keep running-for the mails cannot be delayed. They must cover from 60 to 75 miles daily, making

innumerable stops.

They must be simple, so that any man can operate

Overland Delivery Cars -Winners of the Government Test

> them. They must be easy to care for, as the operators are usually novices. They must be practically trouble proof. Overland Delivery Cars, for two years, have met all these requirements. They have won against all competition in the Government tests. The cars which have done this are the best possible cars for any delivery

There are thousands of storekeepers and others who would be using these cars if they knew the facts. A car which enables one man to do the work of three men and three horse-drawn vehicles is bound to be an economy.

We want to tell you the facts to show you the cars to demonstrate what you can do with them. Send for our commercial vehicle book today.



Overland One Ton Truck H. P. 40. Wheel Base 120 in. Price, \$1,500.

The Willys-Overland Co. Toledo, Ohio, U. S. A.



60 Madison Avenue Opposite Main Entrance Madison Sq. Garden

AUTOMOBILE SHOW

in front and twin block 34 by 8½ in the rear.

A 6,000 pound truck is made with a wheel base of 136 inches and a turning radius of sixty feet. This chassis weighs 4,600 pounds. A two cylinder four cycle motor developing 24 horse-power is employed with the same carbureter and ignition as the 4,000 affair. The specifications are the same as to the gear set and clutch and other engine details. Thirty-four by five inch tires are used in front and twin block tires 34 by 4 inches



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